

Claims

1. Safety device for a fall restraint, comprising anchoring means to which the fall restraint can be coupled directly or indirectly, and comprising fastening means for a
5 firm and durable connection to an object, characterized in that the fastening means comprise a flexible fastening flap from which a fastening net extends, and that the anchoring means are connected via the fastening net to the flexible fastening flap.
2. Safety device as claimed in claim 1, characterized in that the fastening net is
10 attached to the fastening flap.
3. Safety device as claimed in claim 1, characterized in that the fastening net is integrated in the fastening flap.
- 15 4. Safety device as claimed in one or more of the foregoing claims, characterized in that the fastening net is strengthened with longitudinal threads and transverse threads.
5. Safety device as claimed in one or more of the foregoing claims, characterized in that the fastening net is manufactured at least partially from plastic or metal.
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6. Safety device as claimed in one or more of the foregoing claims, characterized in that the fastening flap forms part of an optionally unrolled roll of roof-covering material.
- 25 7. Safety device as claimed in claim 6, characterized in that the roof-covering material comprises a material from a group of plastic and bitumen.
8. Safety device as claimed in claim 6 or 7, characterized in that the fastening net is fixed to an inlay in the roof-covering material and is incorporated simultaneously
30 therewith in the roof-covering material.

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9. Safety device as claimed in one or more of the foregoing claims, characterized in that the anchoring means comprise a resilient construction.
10. Safety device as claimed in one or more of the foregoing claims, characterized in
5 that the anchoring means comprise a fixing eyelet, ring or loop.